

Forum:[Hack Forums](#)

Thread: [Modifying a basic RAT code](#)

rootuser - February 10, 2015, 12:51 am

I am not into programming and only used DC but this sucks because have no crypters. Also downloading infected tools is not also an option when I can not afford to buy one. So I found a source code for very basic RAT in VC++, It has 3 modules FBlinject, Injector and Server. I am able to compile it but don't know what is role of injector.

Is it possible to make some changes in server module so it can be FUD. I am yet to understand the code flow and functions and working on it, hope to get suggestions from you guys that by simply changing variables and functions name, macros etc can help in desired result.

Can anyone suggest me something to read, how webpages can be used for spreading? I mean if i can use a webpage to auto install servers or what are possible ways of server spreading.

Just wish to get guidance about what path to walk to achieve the goal.

Thanks

Splight - February 11, 2015, 9:36 am

You should better learn how to code a simple crypter , you cand find lots of source in c++ just in searching "crypter c++ source code" on google

rootuser - February 11, 2015, 9:50 am

(Feb 11, 2015 10:36 AM)Splight Wrote: [\[CITE\]](#) You should better learn how to code a simple crypter , you cand find lots of source in c++ just in searching "crypter c++ source code" on google
yes sure, I got few codes. hopefully I will be able to understand the concept, flow and make it work.

Psynsay - February 11, 2015, 11:51 am

(Feb 10, 2015 01:51 AM)rootuser Wrote: [\[CITE\]](#) I am not into programming and only used DC but this sucks because have no crypters. Also downloading infected tools is not also an option when I can not afford to buy one. So I found a source code for very basic RAT in VC++, It has 3 modules FBlinject, Injector and Server. I am able to compile it but don't know what is role of injector.

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If you arent into programming, get in.

You asked for guidance, there you have it.

-It takes time.

LastSession - February 12, 2015, 1:54 am

(Feb 11, 2015 10:50 AM)rootuser Wrote: [\[CITE\]](#) yes sure, I got few codes. hopefully I will be able to understand the concept, flow and make it work.

When you don't know a fuck about the basics of C/C++ and even a bit more, you cannot code a crypter by yourself. When you cannot read notes, you cannot play a song from Mozart on the piano. The same principle applies to programming.

rootuser - February 12, 2015, 10:40 pm

(Feb 11, 2015 12:51 PM)Psynsay Wrote: [\[CITE\]](#) If you arent into programming, get in.

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Seems like the long way is only way to success ..Thanks

(Feb 12, 2015 02:54 AM)LastSession Wrote: [\[CITE\]](#) When you don't know a fuck about the basics of C/C++ and even a bit more, you cannot code a crypter by yourself. When you cannot read notes, you cannot play a song from Mozart on the piano. The same principle applies to programming.

Yes for sure, I can't code a crypter myself also I am not very pro with C/C++ but it doesn't meant i can't understand a sample code and get the basic Idea from it and as I said I will try to find source codes to compile it. And believe me changing others codes and compiling it, that is what I do.

Thanks for pointing me to start from basics and hope to get some books along with your suggestions.

Mouse? - February 13, 2015, 7:10 am

(Feb 12, 2015 11:40 PM)rootuser Wrote: [\[CITE\]](#) Seems like the long way is only way to success ..ThanksYes.

(Feb 12, 2015 11:40 PM)rootuser Wrote: [\[CITE\]](#) Yes for sure, I can't code a crypter myself also I am not very pro with C/C++ but it doesn't meant i can't understand a sample code and get the basic Idea from itYes it does. You don't learn anything. The only thing you learn is how to right click, click copy, and right click again and click paste.

and as I said I will try to find source codes to compile it.

(Feb 12, 2015 11:40 PM)rootuser Wrote: [\[CITE\]](#) And believe me changing others codes and compiling it, that is what I do.So you already know how to click copy and paste. Okay, now what happens if someone tells you to code something from scratch?